

ABSTRACT

A frameless chair comprising an inner liner, an outer liner and a fill material. The inner liner includes an outer surface and an inner surface defining an enclosure, as well as an opening providing ingress into the enclosure. The outer liner includes an outer surface, an inner surface and an opening. The inner liner being positioned through the opening of the outer liner such that the outer surface of the inner liner is associated with the inner surface of the outer liner. The fill material is positioned within the enclosure of the inner liner. At least a portion of the inner liner and the outer liner comprises a material which is capable of elastic deformation.